



**Attachment 1: AMENDMENTS TO THE SPECIFICATION**

**AMENDMENTS TO THE BRIEF DESCRIPTION OF THE DRAWINGS**

(Beginning on page 5, line 16).

Fig. ~~[[17]]~~ 19 is a cross section of a resilient retaining member.

- 5 Fig. ~~[[19]]~~ 20 is a perspective exploded view of the apparatus including a resilient retaining member.

Fig. ~~[[20]]~~ 21 is an additional means for attaching a medallion to a puck.

Fig. ~~[[21]]~~ 22 is perspective view of a means for displaying the medallion and puck.

- 10 Fig. ~~[[22]]~~ 23 is a perspective view of a reverse side 48 of a puck of the Invention.

Fig. ~~[[23]]~~ 24 is an additional ~~[[tenth]]~~ means for releasably retaining the medallion in a puck.

**AMENDMENTS TO THE DESCRIPTION OF AN EMBODIMENT**

- 15 **First Amended Paragraph**

(Beginning on Page 12, line 18).

- Figs. ~~13-16~~ 15-18 illustrate a tenth means for retaining medallion 4 in puck 2 utilizing a retaining member 32 having springs 34. Fig. ~~13~~ 15 shows the puck 2, retaining member 32 and medallion 4 assembly. Fig. ~~[[14]]~~ 16 shows the puck 2 and retaining member 32 with medallion 4 removed. Fig. ~~15~~ 17 is a perspective view of the puck 2 and retaining member 32, while Fig. ~~16~~ 18 is a perspective view of the retaining member 32 alone.
- 20

**Second Amended Paragraph**

(Beginning on page 13, line 3).

Retaining member 32 has an outer body 36 (Fig. ~~46~~ 18) and a plurality of springs 34 (Figs. ~~44-46~~ 16-18). Outer body 36 of retaining member 32 engages interior surface 14 of cavity 12 of puck 2 in an interference fit, the interior surface 14 thereby retaining the retaining member 14. Exterior surface 10 of medallion 4 engages the plurality of springs 34, retaining medallion 4 within the retaining member 32 and therefore within puck 2.

The number and spring rate of springs 34 is selected so that medallion 4 is retained within retaining member 32 in normal handling, but so that medallion 4 can be removed and replaced by the collector.

**Third Amended Paragraph**

(Beginning on page 13, line 14).

Figs. ~~47~~ 19 and ~~48~~ 20 illustrate an eleventh means for retaining medallion 4 in puck 2 utilizing a resilient retaining member 38. Fig. ~~48~~ 20 is an exploded view showing puck 2, resilient retaining member 38 and medallion 4. Fig. ~~47~~ 19 is a cross section view showing the puck 2 engaging the resilient retaining member 38 and the resilient retaining member 38 engaging the medallion 4. Compression of the resilient material of which the resilient retaining member 38 is composed holds the medallion 4 in place.

**Fourth Amended Paragraph**

(Beginning on page 14, line 1).

Fig. ~~19~~ 21 shows a twelfth means for attaching a medallion 4 to a puck 2. An adhesive layer 40 bonds to puck 2 and bonds to medallion 4, securing medallion 4.

**Fifth Amended Paragraph**

5 (Beginning on page 14, line 4).

Fig. ~~20~~ 22 shows a means for displaying the puck 2 and medallion 4 assembly. A pin 42 is supported by base 44. Pin 42 in turn engages a corresponding hole in puck 2, thereby supporting puck 2 and medallion 4.

**Sixth Amended Paragraph**

10 (Beginning on page 14, line 8).

From Fig. ~~21~~ 23, secondary indicia 46 may appear on puck 2 to render the puck 2 and medallion 4 combination more desirable to a fan or collector.

For example, secondary indicia 46 may appear on the reverse side 48 of puck 2. Secondary indicia 46 may take the form of, for example, an

15 autograph by a player. Such an autograph could be either placed on the puck 2 by the player or printed on the puck 2 using conventional printing means. Any secondary indicia 46 may be selected and secondary indicia 46 may appear anywhere on the puck 2, medallion 4, base 44 or pin 42.

**Seventh Amended Paragraph**

20 (Beginning on page 14, line 18).

Fig. ~~22~~ 24 illustrates an ~~tenth~~ alternative means for releasably retaining medallion 4 in puck 2. Exterior surface 14 of cavity 12 is relieved

so that exterior surface 14 slopes outward. The slope of exterior surface 14 is exaggerated in Fig. ~~22~~ 24 for clarity. The difference in diameter between the inner and outer portions of exterior surface 14 may be on the order of thousandths of an inch.